L Number	Hits	Search Text	DB	Time stamp
-	215	313/498-512.ccls. and (phosphor luminescen$2 fluorescen$2 fluorophor) and ((initial begining threshold) near2 voltage)	USPAT; US-PGPUB	2003/07/22 13:15
-	216	313/498-512.ccls. and (phosphor luminescen$2 fluorescen$2 fluorophor) and ((initial beginning threshold) near2 voltage)	USPAT; US-PGPUB	2003/07/15 14:46
-	318	313/498-512.ccls. and (phosphor luminescen$2 fluorescen$2 fluorophor) and ((initial beginning threshold) with voltage)	USPAT; US-PGPUB	2003/07/15 14:46
-	88	313/498-512.ccls. and (phosphor luminescen$2 fluorescen$2 fluorophor) and (((initial beginning threshold) with voltage) same (control$4 set$4 equaliz$3 direct$3 regulat$3 fit$4))	USPAT; US-PGPUB	2003/07/15 17:06
-	40	313/498-512.ccls. and (phosphor luminescen$2 fluorescen$2 phosphorescent fluorophor) and ((initial beginning threshold) with voltage with (controlling controlled control set$4 equaliz$3 equal adjustment adjusting adjusted regulate regulating regulated fit$4))	USPAT; US-PGPUB	2003/07/15 17:10
-	41	313/498-512.ccls. and (phosphor luminescen$2 fluorescen$2 phosphorescent fluorophor) and ((initial beginning threshold) with voltage with (controlling controlled control set setting equaliz$3 equal adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed))	USPAT; US-PGPUB	2003/07/15 17:15
-	1	5789860.URPN.	USPAT	2003/07/15 17:22
-	108	315/169.3.ccls. and (phosphor luminescen$2 fluorescen$2 phosphorescent fluorophor) and ((initial beginning threshold) with voltage with (controlling controlled control set setting equaliz$3 equal adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed))	USPAT; US-PGPUB	2003/07/15 17:41
-	2	"200036661"	EPO; JPO; DERWENT	2003/07/17 14:36
-	127	(313/498-512.ccls.) and (phosphor luminescen$2 phosphorescen$2 photoluminescen$2 fluorescen$2 fluorophor) and ((voltage current) same (threshold initial beginning start starting) same (controlling controlled control set setting equaliz$3 equal equalized adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed))	USPAT; US-PGPUB	2003/07/22 16:38
-	69	(313/498-512.ccls.) and (phosphor luminescen$2 phosphorescen$2 photoluminescen$2 fluorescen$2 fluorophor) and ((voltage current) with (threshold initial beginning start starting) with (controlling controlled control set setting equaliz$3 equal equalized adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed))	USPAT; US-PGPUB	2003/07/23 09:38
-	0	(313/169.$2.ccls.) and (phosphor luminescen$2 phosphorescen$2 photoluminescen$2 fluorescen$2 fluorophor) and ((voltage current) with (threshold initial beginning start starting) with (controlling controlled control set setting equaliz$3 equal equalized adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed))	USPAT; US-PGPUB	2003/07/23 09:40
-	1085	(phosphor luminescen$2 phosphorescen$2 photoluminescen$2 fluorescen$2 fluorophor) and ((voltage current) with (threshold initial beginning start starting) with (controlling controlled control set setting equaliz$3 equal equalized adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed)) and ((EL electroluminescen$2 (light near2 (emitting emissive emission emitter))) near3 (display device element panel))	USPAT; US-PGPUB	2003/07/23 09:44
-	30	(phosphor luminescen$2 phosphorescen$2 photoluminescen$2 fluorescen$2 fluorophor) and ((voltage current) with (threshold initial beginning start starting) with (controlling controlled control set setting equaliz$3 equal equalized adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed)) and ((EL electroluminescen$2 (light near2 (emitting emissive emission emitter))) near3 (display device element panel))	EPO; JPO; DERWENT	2003/07/23 14:24

| - | | 30 | (phosphor luminescen$2 phosphorescen$2 photoluminescen$2 fluorescen$2 fluorophor) and ((voltage current) with (threshold initial beginning start starting) with (controlling controlled control set setting equaliz$3 equal equalized adjustment adjusting adjusted regulate regulating regulated fitted fitting fit fix fixing fixed)) and ((EL electroluminescen$2 (light near2 (emitting emissive emission emitter))) near3 (display device element panel)) | EPO; JPO; DERWENT | 2003/07/23 14:34 |